

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L117	10	l115 and capacitance	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/09 15:16
L118	5252	(assymetric or asymmetrical) same (source or drain or source/drain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:27
L119	511	(assymetric or asymmetrical) same (source or drain or source/drain) same (dope or doping or doped or dopant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:27
L120	671	(assymetric or asymmetrical) same (source or drain or source/drain) same (implant or implanting or implanted or implantation or dope or doping or doped or dopant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:27
L121	326	(assymetric or asymmetrical) same (source or drain or source/drain) same (implant or implanting or implanted or implantation or dope or doping or doped or dopant) same (si or ge or as or ar or arsenic or germanium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:29
L122	16	(assymetric or asymmetrical) same (source or drain or source/drain) same (implant or implanting or implanted or implantation or dope or doping or doped or dopant) same (si or ge or as or ar or arsenic or germanium) same (source near2 (extend or extending or extended or extension))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:31
L123	1	(assymetric or asymmetrical) same (source or drain or source/drain) same (implant or implanting or implanted or implantation or dope or doping or doped or dopant) same (si or ge or as or ar or arsenic or germanium) same (source near2 (extend or extending or extended or extension)) and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:32

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L124	1	(assymetric or asymmetrical) same (source or drain or source/drain) same (implant or implanting or implanted or implantation or dope or doping or doped or dopant) same (source near2 (extend or extending or extended or extension)) and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:32
L125	71	(assymetric or asymmetrical) same (source or drain or source/drain) same (implant or implanting or implanted or implantation or dope or doping or doped or dopant) and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:34
L126	0	source near5 (extend or extending or extended or extension) near5 further near5 gate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:34
L127	50	source near5 (seep or seeping or extend or extending or extended or extension) near5 (greater or larger or further) near5 gate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:38
L128	14	source near5 (seep or seeping or extend or extending or extended or extension) near5 (greater or larger or further) near5 gate and ((overlap or overlapping or overlapped) near5 capacitance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:39
L129	14	(source near5 (seep or seeping or extend or extending or extended or extension) near5 (greater or larger or further) near5 gate) and ((overlap or overlapping or overlapped) near5 capacitance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:40
L130	4	"6905548"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:53
L131	5	"6906548"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 15:53

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L143	45	l142 and (fF or femto or farad)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:24
L144	16	"6093610"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:24